KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

PT-1C

EDID Processor

The PT−1C is an EDID processor for HDMI signals. It allows you to lock EDID signals and to support or not support HDCP, multi−channel audio or deep color signals that may or may not be compatible with the display.

FEATURES

- Max. Data Rate - 10.2Gbps (3.4Gbps per data channel).
- HDMI Compatible.
- HDCP Compliant.
- Line Powered Device - Power taken from the HDMI line, no power supply is needed.
- Indicator - Power LED.
- Controls - Four program DIP−switches control desired functions.

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TECHNICAL SPECIFICATIONS

INPUT:	1 HDMI connector.
OUTPUT:	1 HDMI connector.
MAX DATA RATE:	10.2Gbps (3.4Gbps per data channel).
STANDARDS SUPPORTED:	Supports HDMI and HDCP.
CONTROLS:	4 DIP−switches.
INDICATOR:	Power LED.
POWER REQUIREMENTS:	Takes power from the HDMI line.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	6.22cm x 2.41cm x 5.24cm (2.45" x 0.95" x 2.06") W, D, H.
WEIGHT:	0.04kg (0.09lbs) approx.
OPTIONS:	RK−4PT 19" rack adapter.